

2. Protective helmet (1) according to claim 1, characterized in that the connecting and locking means are arranged on both sides of the shell (2), and are constituted by a hooking pin (15a, 15b) affixed to the shell (2) of the helmet and a hooking and locking piece (15a, 16b) affixed to the accessory (8).

4. Protective helmet (1) according to claim 3, characterized in that each of the pins is cylindrical and includes a hooking groove (150a, 150b) adapted to cooperate with the corresponding hooking piece of the supporting wall.

6. Protective helmet (1) according to claim 5, characterized in that the bar (17) includes a rearwardly open housing (18), whereas the lock (19) is constituted by a hook-shaped metallic piece journaled on said bar about a pivoting axis (21).

7. Protective helmet (1) according to claim 5, characterized in that the lock includes a rear locking projection (22) extending upwardly to form, together with the housing (18) of the bar (17), a hole (23) that is adapted to cooperate with the corresponding hooking pin

9. Protective helmet (1) according to any of the preceding claims, characterized in that the support structure of the night-vision device (8) is constituted by a wall made of a composite material that has substantially the shape of a triangular sphere portion.

11. Protective helmet (1) according to claim 9, characterized in that the wall (80) of the support structure (8) is arranged at the level of the upper front wall portion (6) of the shell, beyond and at a certain distance from the latter so as to leave a space (e) enabling the protective screen (6) to move with its guiding carriage (50), as visible more particularly in Figure 1a.

12. Protective helmet (1) according to claim 11, characterized in that the wall (80) of the support structure (8) includes at least one hole (80, 81) enabling the user to have access to the guiding carriage (50) of the ocular protective screen (6) in order to be able to maneuver it, even in the presence of the night-vision device.